

Installing a Hime joint including an annular shaped socket encasing a freely movable ball shaped member having an included opening therein into the location previously occupied by the ball joint attached to the upper and lower suspension arm thereby enhancing the vertical and horizontal travel of the suspension system.

Remarks

In accordance with a telephone conversation with Supervisory Patent Examiner Paul N. Dickson, the following suggested Election/Restrictions have been made:

1. Claim 3 has been canceled, and hence the application is restricted to option 1 as described on Page 2 of the Election/Restrictions Office Action.
2. Claim 4 has been included. This claim does not specifically refer to any component of Figure 1 not found in Figure 2, nor does it refer to any component of Figure 2 not found on Figure 1. Therefore Claim 4 is generic.
3. Claim 1 contains all of the limitations of generic Claim 4, further including a threaded member joined by threads with a second member to complete the connection.
4. Claim 2 contains all of the limitations of generic Claim 4, including an alternate embodiment having a threaded member passing through a second member.

Respectfully Submitted,



Robert T. Spaulding

#28,990